

SciVerse Scopus User Guide

September 2010

SciVerse Scopus
Open to accelerate science



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Welcome to SciVerse Scopus:

How to use this guide to get the most from your subscription

SciVerse Scopus is the largest abstracts and citations database of Elsevier's SciVerse, a vital scientific ecosystem that facilitates collaboration, rewards innovation and accelerates the research process itself. SciVerse integrates the familiar – trusted content from SciVerse Scopus, peer-reviewed literature, SciVerse ScienceDirect full-text articles and the Web, based on your current subscriptions - with the forward-looking: community-developed applications that enrich and expand content value.

Through step-by-step instructions and precise illustrations, this Quick Start Guide will show you how to:

- **Get a quick overview of a new subject field** – refine your search to find relevant results
- **Track citations and view the h-index** – find out what's hot in a research area by finding the most highly cited articles and authors
- **Identify authors and find author-related information** – find the right person by distinguishing between authors with the same name or similar names
- **Stay up-to-date** – set up search and citation alerts and RSS feeds
- **Evaluate research performance** – analyze the research output at an institutional or journal level and use the results to help you make clear decisions

Perform a basic search

You can perform a broad search with one or two keywords to get an overview of a field. However, you can also directly restrict your search to a particular date range, document type or subject area.

The screenshot shows the Scopus search interface. At the top, there are links for 'Hub | ScienceDirect | Scopus', 'Register | Login', and 'Go to Scival Suite'. Below this is a navigation bar with 'Search | Sources | Analytics | My alerts | My list | My settings' and a 'Help' link. A banner for 'Learn about the new platform for ScienceDirect and Scopus users' is present. The main search area has four tabs: 'Document search' (1), 'Author search' (2), 'Affiliation search' (3), and 'Advanced search' (4). The 'Document search' tab is active. It features a 'Search for:' field (5) with the example text 'E.g., "heart attack" AND stress'. To the right of this field is a dropdown menu for 'Article Title, Abstract, Keywords' and a 'Search' button. Below the search field are 'Limit to:' options (6), including 'Date Range (inclusive)' with 'Published' and 'All years' to 'Present' filters, and 'Added to Scopus in the last 7 days'. There is also a 'Document Type' dropdown set to 'All'. Under 'Subject Areas', there are checkboxes for 'Life Sciences (> 4,300 titles)', 'Health Sciences (> 6,800 titles, 100% Medline coverage)', 'Physical Sciences (> 7,200 titles)', and 'Social Sciences & Humanities (> 5,300 titles)'. A 'Search' button is at the bottom right of the search area. Below the search area is a 'Search history' section with a 'Show' link. At the bottom, there are links for 'About Scopus', 'Contact and Support', 'About Elsevier', and 'Privacy Policy'. The footer contains copyright information: 'Copyright © 2010 Elsevier B.V. All rights reserved. Scopus is a registered trademark of Elsevier Properties S.A., used under license. Scopus is a registered trademark of Elsevier B.V.'

1 Document search

4 Advanced search

2 Author search

5 Search fields

3 Affiliation search

6 Limit to

Review results

SciVerse Scopus gives you results from five source types:

- **SciVerse Scopus** – results from peer-reviewed journals
- **More** – results from Reference lists
- **Web** – results from the Web via Scirus, the science-specific search engine (www.info.scirus.com)
- **Patents** – results from key patent offices via Scirus
- **Selected Sources** – customized results from Scirus' institutional repositories and special subject collections.

Please note that the Selected Sources tab will only show if your librarian has set it up

Your search results are displayed in a tabular view, which allows you easily to view or sort through them based on Year, Document Relevance, Author(s), Source Title and the Citations count.

For each result, you can:

- Link to the abstract, references and citations of a specific document by clicking on **show abstract**
- Go to the publisher's homepage by clicking on **view at publisher**
- View the full text, if available in your library's resources, by clicking on **full text¹**
- View an abstract instantly in the results page by clicking on **show abstract**

The screenshot displays the SciVerse Scopus interface. At the top, there are tabs for 'SciVerse Scopus', 'More', 'Web', 'Patents', and 'Selected Sources'. Below these is a search bar and a navigation menu. The main content area shows search results for 'TELEASTATIN'. A 'Refine results' section allows users to filter results by various criteria. The 'Document results' section lists individual papers with columns for Document title, Author(s), Year, Source title, and Citations. Numbered callouts 1 through 7 highlight specific UI elements: 1. SciVerse Scopus tab, 2. More tab, 3. Web tab, 4. Patents tab, 5. Sorting your results, 6. View at publisher, 7. Show abstract.

1 SciVerse Scopus tab

2 More tab

3 Web tab

4 Patents tab

5 Sorting your results

6 View at publisher

7 Show abstract

¹ Entitlements need to be set up by your library.

Refine your search

With SciVerse Scopus you can start with a broad search and easily narrow it down to a set of results that you can work with. The **refine results** box allows you to get a quick overview of your search results. From here you can refine your search by clicking on **limit to** or **exclude** for selected results across the following categories:

- source title
- Author name
- Year
- Document type
- Subject area

The **search within results** function allows you to add more terms to your search query to help refine your original search.

- 1 Refine results
- 2 Search within results
- 3 Download PDF
- 4 Output options

Output options

Export the information to a citation management program in RIS or ASCII format

- Print a selection of documents
- E-mail results to yourself or a colleague
- Create a bibliography for the selected documents

Download PDF

The SciVerse Scopus **Download Manager** allows you to download up to 50 articles at once in PDF format. In addition, you can create your own naming convention and download the article abstracts without a journal subscription. You can also add selected documents to your personal list using the **add to list** button.

View your results in detail

You can view your search results in more detail by clicking on **show abstracts** in the search results page. This page contains the abstract and references of the article as well as more information such as Web Cites, Patent Cites, Library links and Find related documents.

The author name is hyperlinked enabling you to perform a search directly for all articles published by this author. To get detailed information about the authors simply click on the **author details** icon next to the author's name.

The article's references² are listed with direct links to the **show abstracts** page and to the full text if available. The citation count for each reference is also given to allow quick scanning for relevance.

The two most recent citations from other authors citing this article are displayed on the right-hand side of the page with a link to the complete list of citations. Citations from carefully selected Web and patent sources that cite this article are also available in **cited by – Web sources and cited by – patents**.

To search for related articles you can click through to documents and Web results that share one or more references, authors and keywords with the document you are viewing.

You can find bibliographic information about the article such as the **source title, volume, issue** and **Year of Publication** at the top of the page. You can also link to **view at publisher, full text** and access other library sources for supplementary information on your topic of interest.

Additionally, SciVerse Scopus offers customizable links to other pre-defined sources such as Web and federated search engines, library catalogues, institutional repositories and document delivery, which can be viewed in the **more options** section.

Please note that customizable links must be set up by your library.

² For abstracts from 1996 onwards.

SciVerse | Hub | ScienceDirect | Scopus

Register | Login | Go to Scopus Suite
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Search | Sources | Analytics | My alerts | My list | My settings | Live Chat | Help

Quick Search Search

View search history | Back to results | 1 of 1,424,496 | Next >

Download PDF | Export | Print | E-mail | Create bibliography | Add to My List | Add to Scopus

Nucleic Acids Research
Volume 25, Issue 17, 1 September 1997, Pages 3389-3402

ISSN: 0305-1048
CODEN: NARHA
DOI: 10.1093/nar/25.17.3389
PubMed ID: 9264884
Document Type: Review
Source Type: Journal

View at publisher | Full Text | Library Catalogue | Order Documents

Gapped BLAST and PSI-BLAST: A new generation of protein database search programs

Altschul, S.F.¹, Gish, W., Miller, W., Myers, E.W., Lipman, D.J.²

¹ Natl. Ctr. for Biotech. Information, National Library of Medicine, National Institutes of Health, Bethesda, MD 20894, United States
² Lab. of Genetic Disease Research, Natl. Hum. Genome Research Institute, National Institutes of Health, Bethesda, MD 20892, United States
³ Dept. of Comp. Sci. and Engineering, Pennsylvania State University, University Park, PA 16802, United States

Abstract

The BLAST programs are widely used tools for searching protein and DNA databases for sequence similarities. For protein comparisons, a variety of definitional, algorithmic and statistical refinements described here permits the execution time of the BLAST programs to be decreased substantially while enhancing their sensitivity to weak similarities. A new criterion for triggering the extension of word hits, combined with a new heuristic for generating gapped alignments, yields a gapped BLAST program that runs at approximately three times the speed of the original. In addition, a method is introduced for automatically combining statistically significant alignments produced by BLAST into a position-specific score matrix, and searching the database using this matrix. The resulting Position-Specific Iterated BLAST (PSI-BLAST) program runs at approximately the same speed per iteration as gapped BLAST, but in many cases is much more sensitive to weak but biologically relevant sequence similarities. PSI-BLAST is used to uncover several new and interesting members of the BCR1 superfamily.

Language of original document

English

Index Keywords

EMTREE drug terms: protein
EMTREE medical terms: algorithm; amino acid sequence; computer program; data base; priority journal; protein analysis; review; sequence homology; statistical analysis; technique
MeSH Algorithms; Amino Acid Sequence; Animals; Databases; Factival; DNA; Humans; Molecular Sequence Data; Proteins; Sequence Alignment; Software
Medline is the source for the MeSH terms of this document

Chemicals and CAS Registry numbers

DNA, 9007-49-2; Proteins

References (90)

First 80 references displayed (View all referenced)

Export | Print | E-mail | Create bibliography

Select Page

1 ☐ Altschul, S.F., Gish, W., Miller, W., Myers, E.W., Lipman, D.J.
Basic local alignment search tool.
(1990) *Journal of Molecular Biology*, 215 (2), pp. 403-410. Cited 2633 times.
doi: 10.1006/jmb.1990.9999

View at publisher | Full Text

2 ☐ Pearson, W.R., Lipman, D.J.
Improved tools for biological sequence comparison.
(1988) *Proceedings of the National Academy of Sciences of the United States of America*, 85 (8), pp. 2444-2448. Cited 5415 times.

View at publisher

Cited by since 1996

This article has been cited 29049 times in Scopus.
(Showing the 2 most recent)

•Liu, R.-B., Cheng, H.-P., Yu, M.-C.
Use of metagenomic approaches to isolate spolytic genes from activated sludge.
(2010) *Bioresour. Technology*

•Zheng, J., Wang, X.-J., Yan, Y.-J.
Isolation and identification of 5-hydroxy-5-methyl-... acid from *Actinoplanes* sp. HBD108 with antifungal activity.
(2010) *Bioresour. Technology*

View details of all 29049 citations

Inform me when this document is cited in Scopus:
☐ Set alert
☐ Set feed

Cited by - Web sources

2307 times

Covered web sources: University repositories (e.g. MIT, DLA, Caltech), theses & dissertations

Cited by - Patents

15184 times

Covered patent sources: US and European Patent offices, World Intellectual Property Organization

Find related documents

In Scopus based on

References
Authors
Keywords

More options

Export Citations
Set Author Published
Set Author Scopus

1 Export options

2 Bibliographic information

3 View at publisher and full text

4 Author details

5 Cited by

6 Show abstract

7 Web cites

8 Patent cites

9 Find related documents

10 More options

11 Citation counts in references

Find authors

The **author search** in SciVerse Scopus allows you to locate a particular author easily. Simply enter the author's last name and an initial or first name and then click on **search**.

You will be presented with the preferred author name along with the variants of the name that have been grouped into an author profile. All results include the number of documents that an author has published along with a link to **show last title**. You can choose to display the results alphabetically or by document count.

From the **author results** list you can click on **details** to access the **author details** page.

Please note, some documents in SciVerse Scopus do not have sufficient information for SciVerse Scopus to match them together accurately, even though they may be written by the same author. To ensure that your selection is complete, it is advisable to review the results list and, if necessary, add single unmatched authors to your selection by placing a tick in the checkbox next to the name.

SciVerse Scopus

Search Sources Analytics My alerts My list My settings Help

Quick Search Search

Make Author Selection

Author Last Name **1** Stambrook
Initials or First Name **2** peter
Affiliation
Search

Refine results

Source Title: Proceedings of the National Academy of Sciences of the United States of America (2), European Archives of Otorhinolaryngology (2), Nucleic Acid Research (2), Librarians Investigation (1), Kinship Worksheet (1)

Affiliation: University of Cincinnati (2), Indiana University School of Medicine Indianapolis (2), University of Cincinnati College of Medicine (2), Varda Center for Molecular Studies (1), University of Washington Seattle (1)

City: Cincinnati (2), Indianapolis (2), Zagreb (1), Washington (1), Stanford (1)

Country: United States (2), Croatia (1), Germany (1), United Kingdom (1)

Subject Area: Biochemistry, Genetics and Molecular Biology (2), Environmental Science (2), Medicine (2), Multidisciplinary (2), Pharmacology, Toxicology and Pharmaceutical Science (2)

Display 1-20 Limit to Exclude

Select one or more authors and click **show documents** or **view citation overview**

Author results: 2 1 of 1

Show documents View citation overview Give feedback

Select: All Page

Author	Documents	Subject Area	Affiliation (most recent)	City	Country
1 <input type="checkbox"/> Stambrook, Peter J. 106 Stambrook, Peter Stambrook, P. B.	Show Last Title 4	Biochemistry, Genetics and Molecular Biology; Medicine; Environmental Science; ...	University of Cincinnati College of Medicine	Cincinnati	United States
2 <input type="checkbox"/> Stambrook, Peter J. 3 Stambrook, P. J.	Show Last Title	Biochemistry, Genetics and Molecular Biology; Medicine; Environmental Science; ...	University of Cincinnati College of Medicine	Cincinnati	United States

Show documents View citation overview Give feedback

Select: All Page

Display per page: 20 1 of 1

Search Sources Analytics My alerts My list My settings Help

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1 Last name

2 First name

3 Author name variants

4 Author details

View author details

The **author details** page gives you contextual information about an author so you can verify this is the person you are interested in. You can view the following:

- Most recently published affiliation
- Number of references in SciVerse Scopus
- h-index
- Number of Web results from Scirus
- Author Evaluator button, showing a visualization of an author's output
- Number of documents in SciVerse Scopus
- Number of documents that have cited this author
- Number of co-authors
- Subject areas in which the author has published

In the **history section** you can also view the **publication range**, **source history** and **affiliation history**, to help you evaluate and identify the author.

The author's documents can be added to a list that can be saved or viewed at a later date. For further in-depth analysis and to generate a citation overview for the author's articles, click on **citation tracker**.

The screenshot shows the SciVerse Scopus author details page for Peter J. Stambrook. The page is annotated with numbered circles 1 through 10 pointing to various features:

- 1: Feedback link
- 2: Find unmatched authors link
- 3: Affiliation
- 4: Documents
- 5: Citation tracker
- 6: Author citation alert
- 7: h-index
- 8: Co-authors
- 9: History
- 10: Author evaluator

The page displays the following information:

- Personal:** Name: Stambrook, Peter J., Other formats: Stambrook, P., Stambrook, P. J., Stambrook, P. J., Author ID: 7009162392, Affiliation: University of Cincinnati College of Medicine, Department of Cancer and Cell Biology, Cincinnati, Ohio, United States.
- Research:** Documents: 165, References: 2294, Citations: 3069, h-index: 26, Co-authors: 150 (maximum 150 co-authors can be displayed), Web search: 690, Subject areas: Biochemistry, Genetics and Molecular Biology, Medicine, Environmental Science, More...
- History:** Publication range: 1967-2008, Source history: Journal of Biological Chemistry, Environmental and Molecular Mutagenesis, Seminars Cell and Molecular Genetics, More..., Affiliation history: University of Cincinnati, Department of Cancer and Cell Biology, Cincinnati, Ohio, United States; University of Cincinnati Academic Health Center, Department of Cell Biology, Cincinnati, Ohio, United States; Vona Center for Molecular Studies, Cincinnati, Ohio, United States; Institute Ruder Boskovic, Division of Molecular Medicine, Zagreb, Croatia; Rutgers University, Department of Genetics, New Brunswick, United States; Indiana University School of Medicine Indianapolis, Department of Anatomy, Indianapolis, United States; Institute For Cancer Prevention, American Health Foundation, United States.
- Documents:** This author has published 165 documents in Scopus. (Showing the 2 most recent)
 - Stambrook, P.J., O'Connor, J.L., Rosenberg, A.L., Stambrook, P.J., Heston, P.E., Stambrook, P.J. The checkpoint kinase Chk1 and Chk2 regulate the functional associations between hHR23A and Rad51 in response to DNA damage. (2008) Oncogene
 - Tong, S.S., Stambrook, P.J. DNA repair in stemline embryonic stem cells and differentiated cells. (2008) Development Cell Research
- Cited by since 1995:** This author has been cited 3069 times in Scopus. (Showing the 2 most recent)
 - Shih, S., O'Connor, T., Ali, Omer, F. Serine phosphorylation of glutathione S-transferase P1 (GSTP1) by PKC enhances GSTP1-dependent glutathione metabolism and resistance in human glioma cells. (2010) Biochemical Pharmacology
 - Pinto, T., Gargano, E., Medina, J.M., Talamas-Armas, A. Inhibition of ATP-sensitive potassium channels increases H2O2-induced ROS production in U251 human glioma cells by enhancing gap junctional intercellular communication. (2010) Neuropharmacology

- 1 Feedback
- 2 Find unmatched authors
- 3 Affiliation
- 4 Documents
- 5 Citation tracker
- 6 Author citation alert
- 7 h-index
- 8 Co-authors
- 9 History
- 10 Author evaluator

Track citations

The **citation overview** generates an **overview** of the articles and the numbers of times they have been cited year by year since 1996. Citation information is calculated in real-time, using the most up-to-date information in SciVerse Scopus.³

You can sort the citation overview by years or number of citations in descending or ascending order but you can also change the date range. By default, you will see an overview for the last two years. To evaluate an author, you can also exclude the author's self-citations by ticking **exclude** from **citation overview**.

Mouse over a particular result to view the full reference or click on the article title to go to the record. By clicking on the citation count, an overview of all citations for the selected record in the selected time period is displayed.

Once you have created a **citation overview**, you can export this information to a CSV file and save the document for later. You can also choose a printer-friendly format, which includes both the **citation overview** and the full reference for each of the documents included in your overview (up to 200 documents can be displayed and printed at a time).

Save the list of documents in **my profile** and return to it to generate an updated **citation overview** for a previously saved list of documents. Any citations received since the last visit will be included in the new overview.

Citation overview

Citations received since 1996

Author: Stambrook, Peter J.

Overview options

Exclude from citation overview: ☐ Self citations of selected author ☐ Self citations of all authors

Sort documents: Year descending

Date range: 2008 to 2010

Update overview

Export | Print

165 Cited Documents

	2006	2007	2008	2009	2010	Subtotal	2011	Total
1 2006 The checkpoint kinases Chk1 and ...	3	7	2	12		12		12
2 2006 DNA repair in murine embryonic s...	2	5	4	11		11		11
3 2006 Mutation frequencies and spectr...		3	1	4		4		4
4 2007 X-rays induce distinct patterns ...		3	2	5		5		5
5 2007 The breast cancer susceptibility ...	1	4	3	3	10	11		11
6 2007 Protecting genomic integrity in ...		8	10	6	24	24		24
7 2007 An ageing question: Do embryonic...		4	4	1	9	9		9
8 2006 DNA damage response and mutagen...	3	1			1	3		3
9 2006 Nobel round-table discussion #1...					0	0		0
10 2006 Exposure of mice to arsenic and...					0	0		0
11 2006 Priming phosphorylation of Chk2 ...	3	3	4	4	14	14		14
12 2006 Co-mutagenic activity of arsenic...	2	2	0		4	4		4
13 2006 The comparative mouse genomics ...					0	0		0

Author h index: 30

Author h index

View h-Graph

Of the 67 documents considered for the h index, 30 have been cited at least 30 times.

Note: The h index considers Scopus documents published after 1995.

About h-Graph

1 Export and print

2 Exclude self-citations of all authors

3 Sort documents

4 Date range

5 Citations

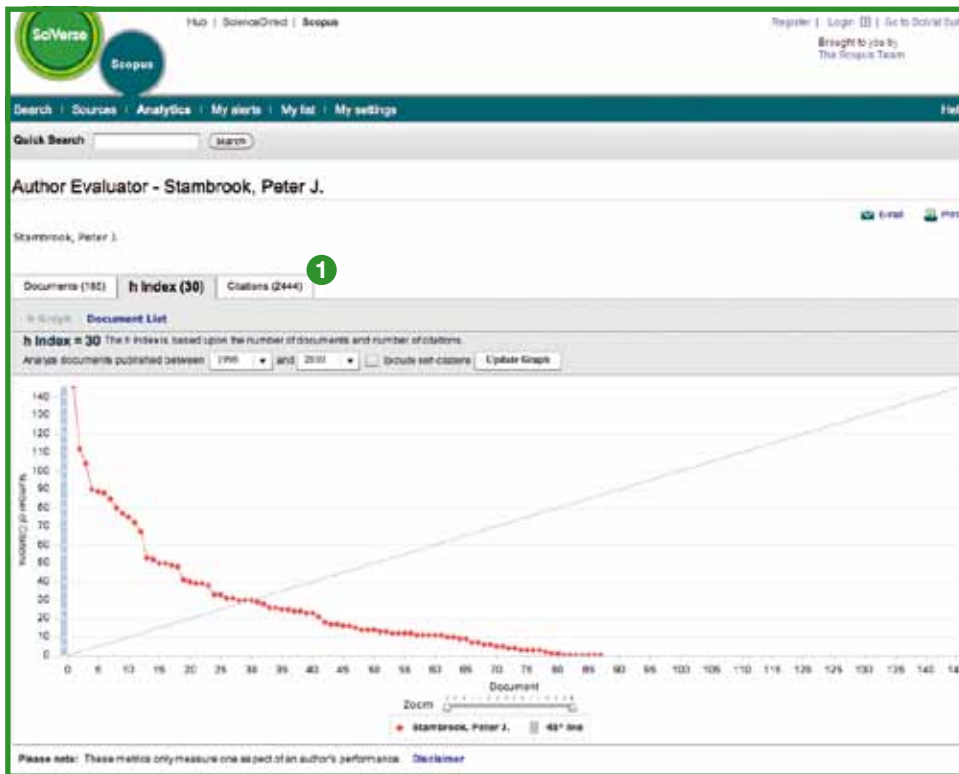
6 Save to list

7 View article reference

³ It can also process up to 2,000 documents simultaneously and send up to 5,000 documents via e-mail as a CSV file.

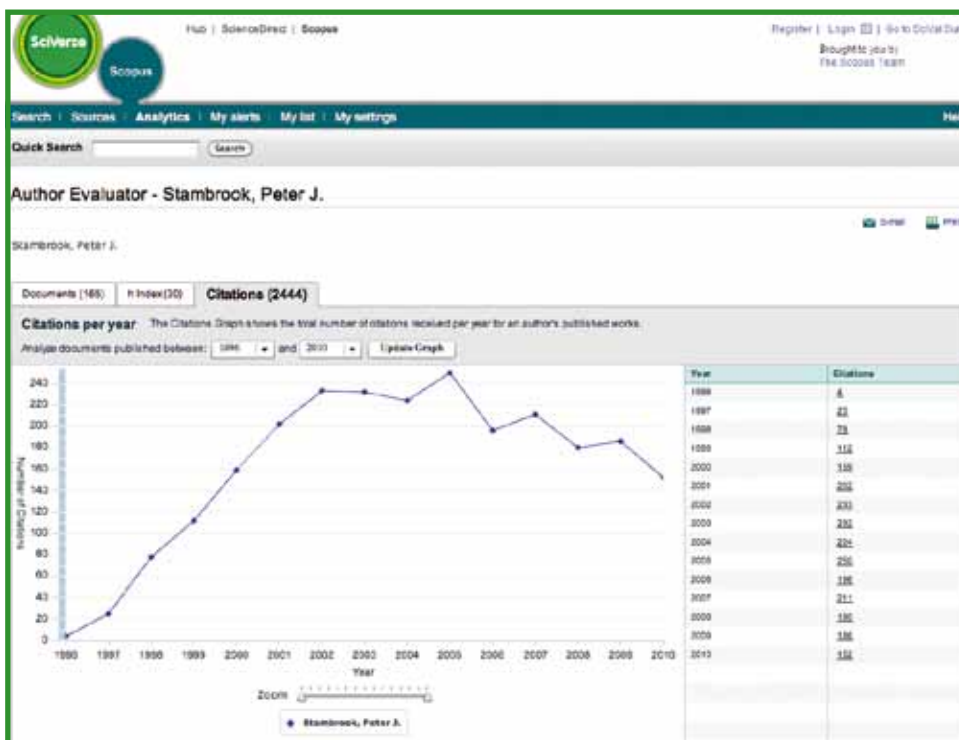
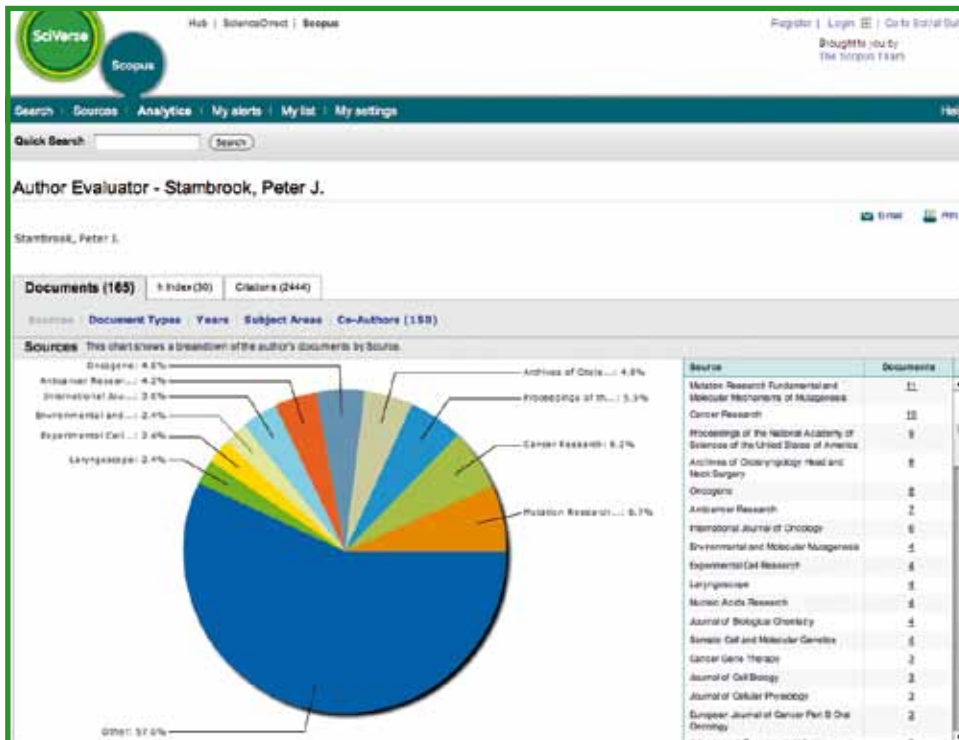
Evaluate an author

The **h-index** provides a means of evaluating an author's output from 1996 to the present, thereby providing an overview of an author's citations and publications over time. The **h-index** visualizes the author's **h-index** at the point that the h-line and the curve representing the number of citations for each article intersect.



1 Citations

In the remaining two graphs – **documents and citations** – SciVerse Scopus offers an overview of the author's publication history and level of citation activity over time.



Please note: By default, SciVerse Scopus calculates the h-index based on an author's papers from 1996 to the present. This publication window can be adjusted from the standard ≥ 1996 to a date range of your choice.

SciVerse Scopus affiliation identifier

From the **affiliation search** tab, you can search for affiliations using the SciVerse Scopus Affiliation Identifier. Simply enter the name of the institute and name variants will be automatically disambiguated.

You will be presented with a list of all the affiliated institutes from which you can select the one in which you are interested. The results include the number of documents that an institute has published and the **details** icon. You can choose to display the results by document count, city or country.

SciVerse Scopus

Hub | ScienceDirect | Scopus

Register | Login | Go to Solrval Suite

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Search | Sources | Analytics | My alerts | My list | My settings Help

Quick Search Search

Make Affiliation Selection

Affiliation
university of toronto
E.g., university of toronto

Search

The Scopus Affiliation Identifier is the world's first tool to help you identify and group an organization's complete body of work. It turns a time-consuming process into a simple task.
[About Scopus Affiliation Identifier...](#)

Refine results

City: ☐ Toronto (33) ☐ Mississauga (1)

Country: ☐ Canada (34)

Display: Limit to Exclude

Select one or more affiliations and click **show documents**.
Affiliation results: 34

Go to page 1 of 2 Co Next >

Show documents | Give feedback

Select: ☐ All ☐ Page

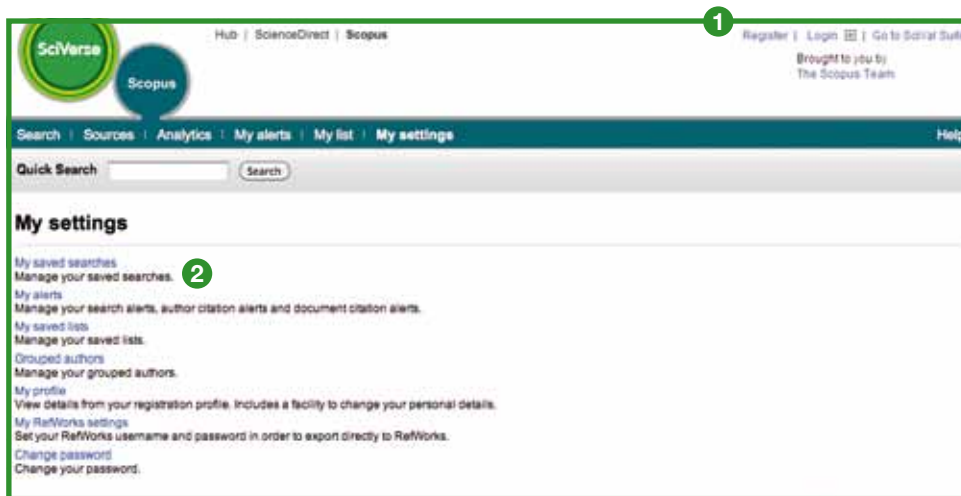
	Affiliations	Documents	City	Country
1	<input type="checkbox"/> University of Toronto University of Toronto Find unmatched affiliations	121246	Toronto	Canada
2	<input type="checkbox"/> Hospital for Sick Children, Toronto Hospital for Sick Children University of Toronto Find unmatched affiliations	23184	Toronto	Canada
3	<input type="checkbox"/> York University Canada York University Find unmatched affiliations	17695	Toronto	Canada
4	<input type="checkbox"/> University of Toronto, Faculty of Medicine University of Toronto Find unmatched affiliations	8902	Toronto	Canada
5	<input type="checkbox"/> Saint Michael's Hospital, Toronto St Michael's Hospital University of Toronto Find unmatched affiliations	7040	Toronto	Canada
6	<input type="checkbox"/> Ryerson University Ryerson University Find unmatched affiliations	5252	Toronto	Canada
7	<input type="checkbox"/> University Health Network University Health Network Find unmatched affiliations	4203	Toronto	Canada
8	<input type="checkbox"/> Princess Margaret Hospital, Toronto Princess Margaret Hospital University Health Network Find unmatched affiliations	3864	Toronto	Canada

- 1 Total number of affiliations
- 2 Total number of documents

Stay up-to-date

SciVerse Scopus offers a number of personalization options enabling you to stay up-to-date: register for a user name and password, set up a search alert to receive results directly in your inbox or via your RSS feed and save your search history.

My settings



1 Register

2 Saved searches

In order to take advantage of the personalized features in SciVerse Scopus, you need to register for a username and password by setting up a personal profile. You can set up your profile by clicking on **register** in the top right-hand corner of any page in SciVerse Scopus. If you would like to be able to access SciVerse Scopus remotely please request a remote login username from your librarian instead.

My Settings allows you to manage your:

- My saved searches
- My alerts
- Grouped authors
- Claimed author pages
- My profile
- My RefWorks settings
- Change your password
- Manage your applications in the App Marketplace

Alerts and feeds

You can save your search or set up a search alert to be notified of new results daily, weekly or monthly. These results will be delivered to your inbox. You can also add a search to your RSS reader so that it retrieves the latest articles that match your search.

You can set up an **author citation alert** on the **author details** page to notify you of all new incoming citations for your published documents. Alternatively, you can also set up a **document citation alert** for an article from the results overview or the record page. You will receive an overview of the latest citations daily, weekly or monthly in your inbox. You can also select specific results and save them to **my list** for future use.

The screenshot shows the Scopus Alerts page. At the top, there is a navigation bar with links: Search, Sources, Analytics, My alerts, My list, and My settings. A 'Quick Search' box is also present. The main content area is titled 'My alerts' and contains three sections: Search Alerts, Author Citation Alerts, and Document Citation Alerts. Each section has a table of alerts. Callout 1 points to the 'My alerts' header. Callout 2 points to the 'Search Alerts' table. Callout 3 points to the 'Author Citation Alerts' table. Callout 4 points to the 'Document Citation Alerts' table.

Search Alerts

Save on	Alert name	Searches	View	Frequency	Action
18 Oct 2010	one nanotechnology	TITLE-ABS-KEY(nanotechnology)	View results	weekly	Stop Edit Set feed
18 Oct 2010	Woodward, Samuel H. (Author Identifier 1630941630)	40-01[Woodward, Samuel H.]	View results	weekly	Stop Edit Set feed

Author Citation Alerts

Save on	Alert name	Author	View	Frequency	Action
18 Oct 2010	Citations for Woodward, Peter J. (Author Identifier 7308102382)	Woodward, Peter J. (Author Identifier 7308102382)	View results	weekly	Stop Edit Set feed

Document Citation Alerts

Save on	Alert name	Document	View	Frequency	Action
18 Oct 2010	Woodward	Woodward, S.H., Mott, A. Novel strategies for the site-specific covalent labelling of nucleic acids. (2008) Chemical Communications, (44), pp. 5675-5685. Cited 38 times.	View results	weekly	Stop Edit Set feed

1 My list

2 Search alerts

3 Author citation alerts

4 Document citation alerts

Search history

Following one or more searches, click on **search** to see your session based search history at the bottom of the page. From here, you can combine searches and also edit, save or set up an alert for a particular search. You can also save searches from each session in **my profile** for future use.

To find the latest results related to your topic, limit your search to results which have been added to SciVerse Scopus I in the last 7, 14 or 30 days.

Sources

When searching for a particular journal, you can start your search via **sources** at the top of the page. Start browsing the list of journals by title, subject area, source type or subscription status (if applicable). The **sources** page displays active versus inactive titles, title history such as title changes and the latest issues covered by SciVerse Scopus I.

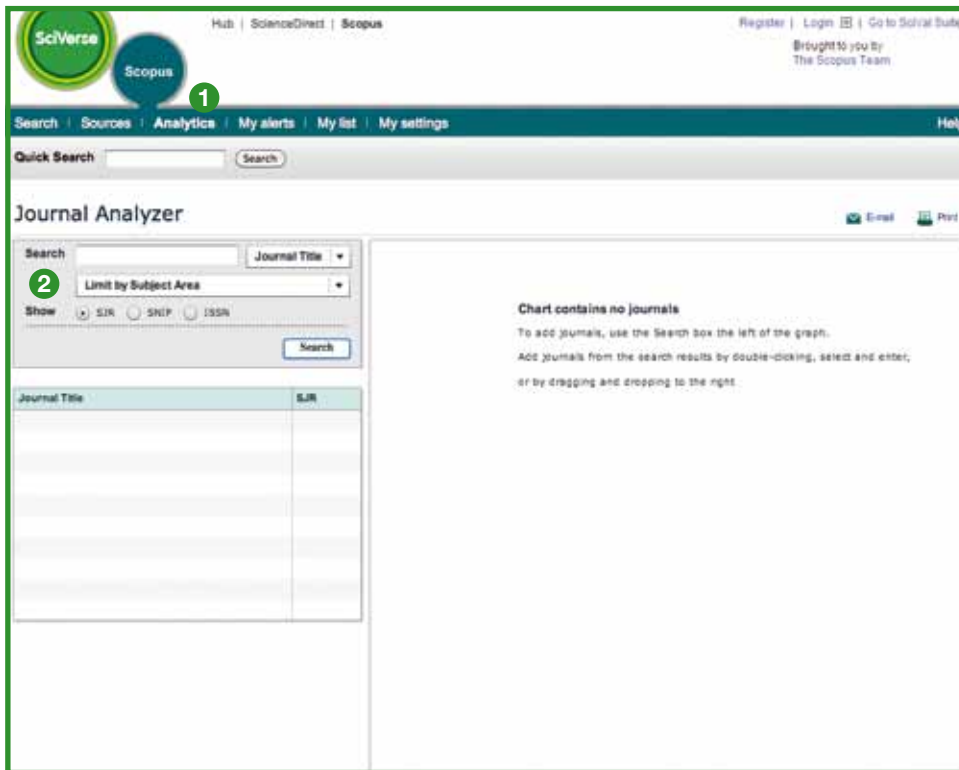
The screenshot displays the SciVerse Scopus interface for the journal 'Nature Cell Biology'. The page includes a search bar, navigation links, and a detailed view of the journal's metadata and document history. Numbered callouts identify key elements: 1. Title, 2. Title details, 3. SciVerse Scopus coverage years, 4. SJR journal citation metric, 5. SNIP journal metric, and 6. View Journal Analyzer link.

Documents available from	View
Articles in press ?	
Latest issue: Volume 12, Issue 10 (October 2010)	
• 2010 (172 Documents)	View citation overview
• 2009 (248 Documents)	View citation overview
• 2008 (235 Documents)	View citation overview
• 2007 (236 Documents)	View citation overview
• 2006 (252 Documents)	View citation overview
• 2005 (238 Documents)	View citation overview
• 2004 (235 Documents)	View citation overview
• 2003 (245 Documents)	View citation overview
• 2002 (271 Documents)	View citation overview
• 2001 (279 Documents)	View citation overview
• 2000 (273 Documents)	View citation overview
• 1999 (168 Documents)	View citation overview

- 1 Title
- 2 Title details
- 3 SciVerse Scopus coverage years
- 4 SJR journal citation metric
- 5 SNIP journal metric
- 6 View Journal Analyzer

SciVerse Scopus Journal Analyzer

Access the SciVerse Scopus Journal Analyzer via **sources** or use the **analytics** tab to select the journals you would like to compare. Refine your search by using the **Journal Title**, **ISSN** or **Publisher** options and select a subject area.



1 Analytics

2 Search journals

Add the journal from the search result to the chart by:

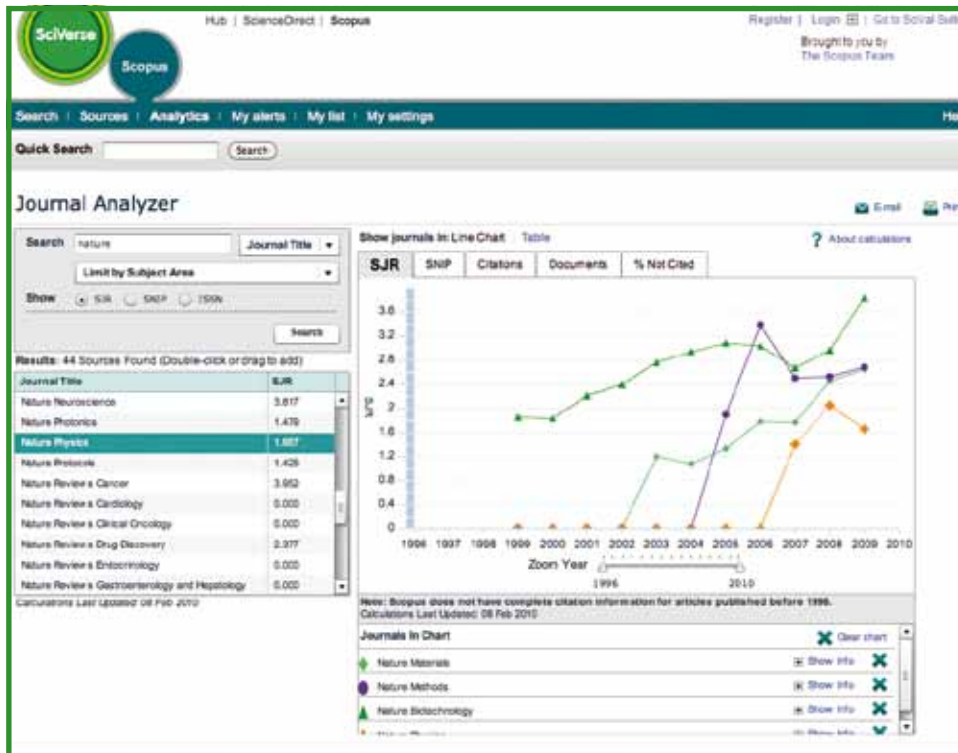
- Double clicking it
- Selecting it and hitting enter
- Or by dragging and dropping to the right

Select up to 10 journals for the overview.

The functionality provides you with five graphical representations of the journals.

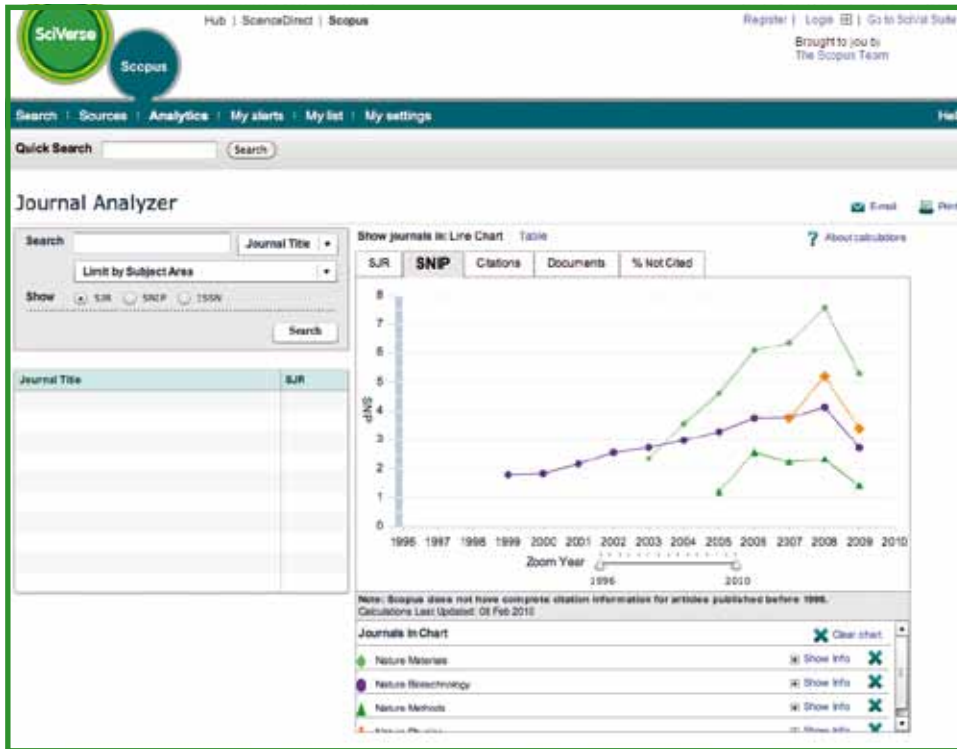
SJR journal metric

SJR (SCImago Journal Rank) journal metric graph shows the SJR value of the journal. With SJR, the subject field, quality and reputation of the journal has a direct impact on the value of a citation.



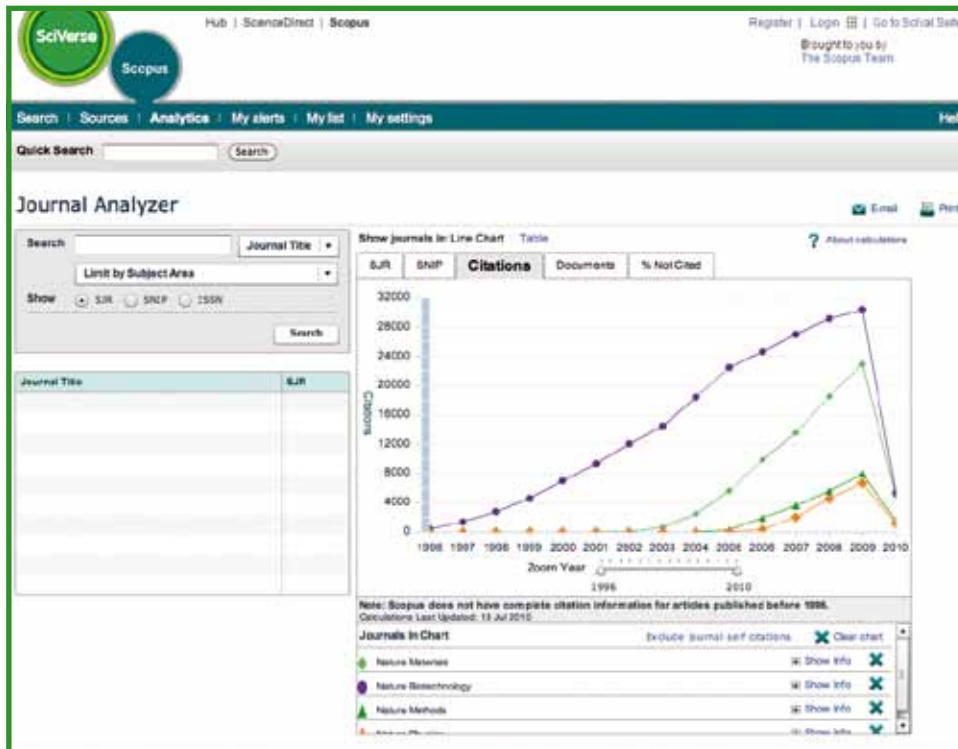
SNIP (Source-Normalized Impact per Paper) journal metric

SNIP (Source-Normalized Impact per Paper) journal metric graph shows the SNIP value of the journal. SNIP measures contextual citation impact by weighting citations based on the total number of citations in given subject area.



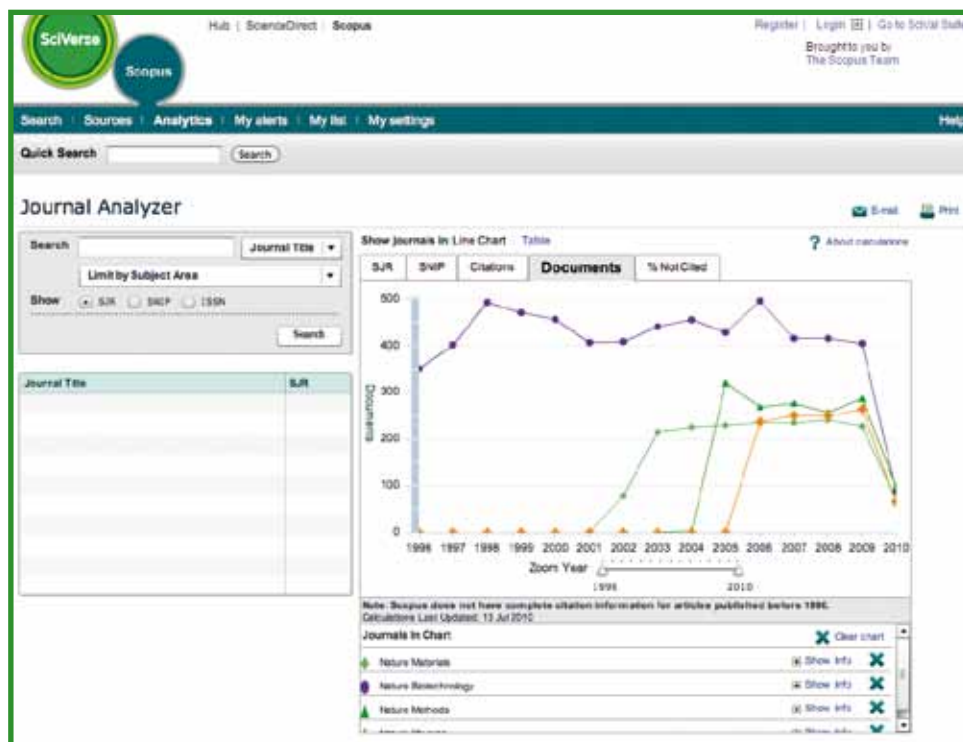
Citations

The **citations** graph displays the total number of citations received over the course of each year. The points in the graph represent the total number of citations received in that year, regardless of the date when the cited document was published.



Documents

The **documents** graph shows how many articles were published by each journal over time as a basis for comparison.



To find additional help

For more information about using SciVerse Scopus, please visit our online resources:

- Elsevier's dedicated information center for SciVerse Scopus - <http://www.info.sciverse.com/scopus>
- SciVerse Scopus demos and tutorials - <http://www.info.sciverse.com/scopus/scopus-training/resourcelibrary/trainingmaterial/>
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